ABSTRACT OF THE DISCLOSURE

Disclosed is a gas barrier laminate film comprising a base material film and at least one gas barrier layer obtained by a sol-gel method, wherein a difference between oxygen transmission rate at 25°C in relative humidity of 10% and oxygen transmission rate at 25°C in relative humidity of 90% is within the range of 0 to 1.0 × 10⁻⁵ ml/m²·day·Pa. Substrates and image display devices utilizing the gas barrier laminate film show superior gas barrier property even in high humidity, and therefore they show high precision and high durability.

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